



INSTALLATION GUIDE

# DOOR LINERS

**Welfit**<sup>™</sup>  
cargo liners




## Hardware



Welfit™ Door Cargo Liners are designed to be precision-cut, ensuring accuracy and ease from the very first step. Before you begin, please check your hardware and tools to ensure you have everything needed to bring your cargo liner project to life. By following the detailed instructions outlined below, you should experience a smooth, straightforward installation process.

Let's get started!

### What You Need:

-  // Rubber mallet
-  // Impact Driver & Drill with adjustable clutch
-  // #2 Phillips head bit
-  // Quick clamp

### Included Hardware

-  // Large or small tree clips
-  // Self drilling screws with snap cover



## DOORS | INSTALLATION INSTRUCTIONS

### Prep:

- // Before you begin, collect your panels and lay them out in order of installation.
- // Refer to the part labels to make sure you have the correct door liner designated for each placement. The panels will align with OEM body geometry.

# SIDE & REAR DOOR | INSTALLATION INSTRUCTIONS

## Side Door Installation:

1. Align the panel to the door, ensuring the contours fit around OEM features, like door handle or latches.

2. Begin with tree clips and use the rubber mallet to install them in the larger pre-punched holes. Do not fully seat them until all tree clips have been placed.

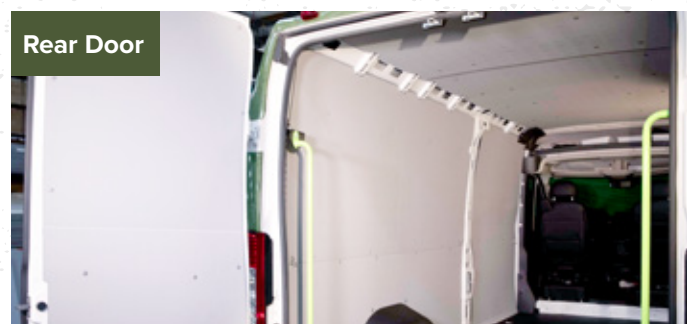
3. Next, install the self-drilling screws with snap-head covers into the smaller diameter holes. One-by-one, tighten them using the drill with a phillips head bit, working around the perimeter of the panel.

**NOTE:** Do not overtighten to avoid damaging the panel.

## Rear Door Installation:

1. Repeat each of the steps above, in the exact same order for the rear doors. A clamp is useful to lightly hold the panel in place while installing.

Your **Welfit** wheel wells and floor cargo liner should now fit securely and be ready to provide you with **American Fleet Protection.**





**Welfit**<sup>TM</sup>  
cargo liners

